

ABSTRACT OF THE DISCLOSURE

A rack and tray assembly for supporting foot apparel and collecting and retaining water, snow and debris temporally released therefrom. The rack and tray assembly comprising a cabinet having left and right sidewalls integrally connected to top and bottom sides collectively forming a box-like structure having an interior compartment for housing therein at least one tray. The tray comprising inclined sides extending upwardly from a base and terminating an upper rim collectively forming a reservoir for holding and retaining water, snow, and debris released from foot apparel. The upper rim comprising a ledge having an upper exposed surface for receiving thereon a grate and a lower exposed surface for engaging an upper portion of guide rails fixedly attached to the left and right sidewalls for which substantially serve to position the tray above the floor to prevent inadvertent spillage while in use to support foot apparel bearing water, snow, and debris.